

**ABSTRACT OF THE DISCLOSURE**

Visbreaking tar is recovered and moved by a process, comprising:

- a) fluidizing visbreaking tar by heating the tar to a temperature at least equal to its softening point;
- b) mixing the visbreaking tar thus fluidified with the desired quantity of water and dispersing agent which is a material selected from the group consisting of the alkali metal salts of condensates of naphthalenesulfonic acid with formaldehyde, ammonium salts of condensates of naphthalenesulfonic acid with formaldehyde and mixtures thereof until a dispersion of oil in water is formed; and
- c) recovering and moving the tar in the form of the oil in water dispersion formed in step (b).